

| | Hits | Search Text |
|----|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | 6563 | (etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$ temperature near (window wall surface dielectric)) |
| 2 | 2454 | ((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$ temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric)) |
| 3 | 20 | ((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$ temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4)) |
| 4 | 46 | ((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$ temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4)) |
| 5 | 60 | (((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$ temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) and (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$ temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4))) |
| 6 | 0 | "09/124,291" |
| 7 | 1 | "09124291" |
| 8 | 0 | "09124291" and pressure near bear\$3 |
| 9 | 1 | "09124291" and pressure |
| 10 | 0 | "09124291" and bear\$3 |
| 11 | 9 | (US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6124834-\$ or US-6136685-\$ or US-6139923-\$ or US-6189482-\$ or US-6190513-\$).did. |
| 12 | 76 | (((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) and (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4))) |
| 13 | 60 | (US-5772832-\$ or US-5716870-\$ or US-5707487-\$ or US-5254821-\$ or US-5192849-\$ or US-5185506-\$ or US-5147968-\$ or US-5137991-\$ or US-5132282-\$ or US-5130294-\$ or US-5125358-\$ or US-5114770-\$ or US-3638061-\$ or US-5879973-\$ or US-5866213-\$ or US-5665640-\$ or US-5653812-\$ or US-5639341-\$ or US-5567243-\$ or US-5563182-\$ or US-5538699-\$ or US-5527391-\$ or US-5514217-\$ or US-4609428-\$ or US-4842708-\$ or US-4883686-\$).did. or (US-4937094-\$ or US-4985114-\$ or US-5023056-\$ or US-5061838-\$ or US-5079334-\$ or US-5487875-\$ or US-5482611-\$ or US-5470768-\$ or US-5463014-\$ or US-5439533-\$ or US-5368685-\$ or US-5296036-\$ or US-5294694-\$ or US-5256846-\$ or US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6090303-\$ or US-6117279-\$ or US-6136685-\$ or US-6124834-\$ or US-5983906-\$ or US-5968379-\$ or US-6200911-\$ or US-6207901-\$ or US-6197166-\$).did. or (US-6190513-\$ or US-6189482-\$ or US-6178920-\$ or US-6173673-\$ or US-6158384-\$ or US-6139923-\$ or US-5994678-\$).did. |

| | DBs |
|----|-----------------------------------|
| 1 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 2 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 3 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 4 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 5 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 6 | US-PGPUB |
| 7 | US-PGPUB |
| 8 | US-PGPUB |
| 9 | US-PGPUB |
| 10 | US-PGPUB |
| 11 | USPAT |
| 12 | USPAT; EPO; JPO; DERWENT; IBM_TDB |
| 13 | USPAT |

| Hits | | Search Text |
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| 14 | 16 | <p>(((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4)))) not ((US-5772832-\$ or US-5716870-\$ or US-5707487-\$ or US-5254821-\$ or US-5192849-\$ or US-5185506-\$ or US-5147968-\$ or US-5137991-\$ or US-5132282-\$ or US-5130294-\$ or US-5125358-\$ or US-5114770-\$ or US-3638061-\$ or US-5879973-\$ or US-5866213-\$ or US-5665640-\$ or US-5653812-\$ or US-5639341-\$ or US-5567243-\$ or US-5563182-\$ or US-5538699-\$ or US-5527391-\$ or US-5514217-\$ or US-4609428-\$ or US-4842708-\$ or US-4883686-\$).did. or (US-4937094-\$ or US-4985114-\$ or US-5023056-\$ or US-5061838-\$ or US-5079334-\$ or US-5487875-\$ or US-5482611-\$ or US-5470768-\$ or US-5463014-\$ or US-5439533-\$ or US-5368685-\$ or US-5296036-\$ or US-5294694-\$ or US-5256846-\$ or US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6090303-\$ or US-6117279-\$ or US-6136685-\$ or US-6124834-\$ or US-5983906-\$ or US-5968379-\$ or US-6200911-\$ or US-6207901-\$ or US-6197166-\$).did. or (US-6190513-\$ or US-6189482-\$ or US-6178920-\$ or US-6173673-\$ or US-6158384-\$ or US-6139923-\$ or US-5994678-\$).did.)</p> |
| 15 | 9 | <p>((US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6124834-\$ or US-6136685-\$ or US-6139923-\$ or US-6189482-\$ or US-6190513-\$).did.) and (((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4))))</p> |
| 16 | 25 | <p>(((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4)))) not ((US-5772832-\$ or US-5716870-\$ or US-5707487-\$ or US-5254821-\$ or US-5192849-\$ or US-5185506-\$ or US-5147968-\$ or US-5137991-\$ or US-5132282-\$ or US-5130294-\$ or US-5125358-\$ or US-5114770-\$ or US-3638061-\$ or US-5879973-\$ or US-5866213-\$ or US-5665640-\$ or US-5653812-\$ or US-5639341-\$ or US-5567243-\$ or US-5563182-\$ or US-5538699-\$ or US-5527391-\$ or US-5514217-\$ or US-4609428-\$ or US-4842708-\$ or US-4883686-\$).did. or (US-4937094-\$ or US-4985114-\$ or US-5023056-\$ or US-5061838-\$ or US-5079334-\$ or US-5487875-\$ or US-5482611-\$ or US-5470768-\$ or US-5463014-\$ or US-5439533-\$ or US-5368685-\$ or US-5296036-\$ or US-5294694-\$ or US-5256846-\$ or US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6090303-\$ or US-6117279-\$ or US-6136685-\$ or US-6124834-\$ or US-5983906-\$ or US-5968379-\$ or US-6200911-\$ or US-6207901-\$ or US-6197166-\$).did. or (US-6190513-\$ or US-6189482-\$ or US-6178920-\$ or US-6173673-\$ or US-6158384-\$ or US-6139923-\$ or US-5994678-\$).did.) (((US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6124834-\$ or US-6136685-\$ or US-6139923-\$ or US-6189482-\$ or US-6190513-\$).did.) and (((((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4))))</p> |
| 17 | 6 | <p>(US-6280563-\$ or US-6231776-\$ or US-6189482-\$ or US-6136685-\$ or US-6051286-\$ or US-6036878-\$).did.</p> |

| DBs | |
|-----|------------------------------------------------|
| 14 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 15 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 16 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 17 | USPAT |

| | Hits | Search Text |
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| 18 | 4 | ((US-6280563-\$ or US-6231776-\$ or US-6189482-\$ or US-6136685-\$ or US-6051286-\$ or US-6036878-\$).did.) and ((US-6036878-\$ or US-6051286-\$ or US-6051114-\$ or US-6071372-\$ or US-6124834-\$ or US-6136685-\$ or US-6139923-\$ or US-6189482-\$ or US-6190513-\$).did.) and (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((hinder block impede stop interfere) near (RF microwave inducti\$4))) (((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) and (RF microwave inducti\$4) and (heat\$4 temperature near (window wall surface dielectric))) and (etch\$3 deposit\$4) near ((metal\$3 pt cu al ti ru ir conduct\$3) and (window wall surface dielectric))) and ((prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4)))) |
| 19 | 6 | ((US-6280563-\$ or US-6231776-\$ or US-6189482-\$ or US-6136685-\$ or US-6051286-\$ or US-6036878-\$).did.) and ((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) (RF microwave inducti\$4 heat\$4 temperature) near (window wall surface dielectric) (hinder block impede stop interfere) near (RF microwave inducti\$4) (prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4)) |
| 20 | 4 | ((("6280563") or ("6136685")).PN. |
| 21 | 1 | ((("6280563") or ("6136685")).PN.) and (Pt platinum) |
| 22 | 2 | ((((US-6280563-\$ or US-6231776-\$ or US-6189482-\$ or US-6136685-\$ or US-6051286-\$ or US-6036878-\$).did.) and ((etch\$3 deposit\$4) near (metal\$3 pt cu al ti ru ir conduct\$3) (RF microwave inducti\$4 heat\$4 temperature) near (window wall surface dielectric) (hinder block impede stop interfere) near (RF microwave inducti\$4) (prevent\$3 diminish\$3 decreas\$3) near (RF microwave inducti\$4))) and (Pt platinum) |
| 23 | 2 | ((("6280563") or ("6136685")).PN.) and heat\$3 |

| | DBs |
|----|------------------------------------------------|
| 18 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 19 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 20 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 21 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 22 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |